

PhD in Biomechanics and Movement Science

Student:		Advisor:	
Date Enrolled:	Spring, 2006	Area of Study:	Tissue/Molecular Biomechanics
	For BIOMS use Only		
date this POS was submitted	4/30/2006	Type of Submission (circle one below)	
date this POS was approved	1-Jun-06	original	revision
Semester	Course Number - Name	Credits	Notes

Spring 2006

BISC 654	Biochemical Genetics	3	
BMSC 865	BIOMS Seminar	0	1st of 3 semesters

Summer 2006

BISC 868	Research	3	3 of 6 allowed Research
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Fall 2006

BISC 868	Research	3	6 of 6 allowed Research
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Spring 2007

BISC 612	Advanced Cell Biology	3	
BISC 806	Topics in Extracellular Matrix	3	
BISC 868	Research	0	registered for 4 credits, won't count toward 33

Summer 2007

BISC 868	Research	0	registered for 3 credits, won't count toward 33
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Fall 2007

BISC 605	Advanced Mammalian Physiology	3	1st of 2 outside courses
BISC 618	Computer imaging in Biology	3	1 course instrumentation
BMSC 865	BIOMS Seminar	0	2nd of 3 semesters

Spring 2008

MEEG 684	Biomaterials and Tissue Engineering	3	
BISC 667	Biological Statistics	3	1 grad course in Statistics
BMSC 865	BIOMS Seminar	0	3rd of 3 semesters

Summer 2008

BISC 868	Research	0	registered for 3 credits, won't count toward 33
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Fall 2008

MEEG 683	Orthopedic Biomechanics	3	
MEEG 331	Labs for Fluid Mechanics	3	2nd of 2 outside courses
BMSC 964	Precandidacy Study	6	
	TOTAL:	<u>39</u>	

Summer 2009	Defend Proposal	na
Fall 2009	BMSC 969 - Doctoral Dissertation	9
Spring 2010	Defend Dissertation Graduate	na